

PROGRAMME SCHEDULE
 SECOND IEEE International Conference on
Device Intelligence, Computing and Communication Technologies (DICCT-2024)
GRAPHIC ERA (DEEMED TO BE UNIVERSITY), Dehradun, Uttarakhand, INDIA

DAY 1, FRIDAY, MARCH 15, 2024

8:00 am	Conference Registration and Delegates Welcome (Venue: Chanakya Block)					
9:00 am	INAUGURATION (Venue: Seminar Hall (Vidhan Sabha), Chanakya Block)					
9:20 am	Keynote Session 1: Prof (Dr) Durgesh Pant, Director General, UCOST, Dehradun, India (Chief Guest) Venue: Seminar Hall (Vidhan Sabha), Chanakya Block					
9:45 am	Keynote Session 2: Sh LC Mangal, Director DEAL, DRDO, Dehradun, India (Guest of Honour) Venue: Seminar Hall (Vidhan Sabha), Chanakya Block					
10:10 am	HIGH TEA					
10:40 am	Keynote Session 3: Prof Rajeev Tripathi, Professor and Ex-Director, MNNIT Allahabad, Payagraj, UP, India (Guest of Honour) Venue: Seminar Hall (Vidhan Sabha), Chanakya Block					
11:30 am	Keynote Session 4: Dr Nicola Marchetti, Head of Wireless Engineering and Complexity Science Laboratory (WhyCOM), National Research Centre for Future Networks and Communications (CONNECT), School of Engineering, Trinity College Dublin, Ireland Venue: Seminar Hall (Vidhan Sabha), Chanakya Block					
12:20 pm	Keynote Session 5: Prof Sudeb Dasgupta, Professor, Department of Electronics and Communication Engineering, Indian Institute of Technology, Roorkee, India Venue: Seminar Hall (Vidhan Sabha), Chanakya Block					
1:10 pm	LUNCH					
1:30 pm TO 3:30 pm	Device Intelligence	Computing Technologies				Next generation Communication and Networking
	Parallel Session 1D	Parallel Session 1C	Parallel Session 2C	Parallel Session 3C	Parallel Session 4C	Parallel Session 1N
	Session Chair: Dr Santosh Gupta, MNNIT Prof Varij Panwar, GEU Venue: Vidhan Sabha, Chanakya Block	Session Chair: Dr Zeeshan Ansari, JMI Dr Gourav Verma, GEU Venue: Conference Hall, K P Nautiyal Block	Session Chair: Dr Faiyaz Ahmad, JMI Prof Rishi Prakash, GEU Venue: Seminar Hall, CSIT Block	Session Chair: Dr Tajinder S Arora, AMU Prof Guru Prasad, GEU Venue: Conference Hall, CSIT Block	Session Chair: Dr Md Tabrez Nafis, JH Prof Pradeep Juneja, GEU Venue: IBM Lab, B.Tech Block	Session Chair: Dr Arun Prakash, MNNIT Prof Shalini Singh, GEU Venue: Project Lab, 2nd Floor, B.Tech Block
2:00 pm	Paper ID: 459	Paper ID: 558	Paper ID: 11	Paper ID: 342	Paper ID: 26	Paper ID: 103
2:15 pm	Paper ID: 24	Paper ID: 50	Paper ID: 29	Paper ID: 38	Paper ID: 42	Paper ID: 111
2:30 pm	Paper ID: 127	Paper ID: 48	Paper ID: 120	Paper ID: 155	Paper ID: 49	Paper ID: 169
2:45 pm	Paper ID: 670	Paper ID: 28	Paper ID: 69	Paper ID: 147	Paper ID: 67	Paper ID: 130
3:00 pm	Paper ID: 309	Paper ID: 79	Paper ID: 164	Paper ID: 73	Paper ID: 437	Paper ID: 15
3:15 pm	Paper ID: 352	Paper ID: 92	Paper ID: 176	Paper ID: 182	Paper ID: 180	Paper ID: 177
3:30 pm	HIGH TEA					
3:45 pm TO 5:00 pm	Device Intelligence	Computing Technologies				Next generation Communication and Networking
	Parallel Session 2D	Parallel Session 5C	Parallel Session 6C	Parallel Session 7C	Parallel Session 8C	Parallel Session 2N
	Session Chair: Dr Santosh Gupta, MNNIT Prof Varij Panwar, GEU Venue: Vidhan Sabha, Chanakya Block	Session Chair: Dr Zeeshan Ansari, JMI Dr Gourav Verma, GEU Venue: Conference Hall, K P Nautiyal Block	Session Chair: Dr Faiyaz Ahmad, JMI Prof Rishi Prakash, GEU Venue: Seminar Hall, CSIT Block	Session Chair: Dr Tajinder S Arora, AMU Prof Guru Prasad, GEU Venue: Conference Hall, CSIT Block	Session Chair: Dr Md Tabrez Nafis, JH Prof Pradeep Juneja, GEU Venue: IBM Lab, B.Tech Block	Session Chair: Dr Arun Prakash, MNNIT Prof Shalini Singh, GEU Venue: Project Lab, 2nd Floor, B.Tech Block
3:45 pm	Paper ID: 432	Paper ID: 151	Paper ID: 335	Paper ID: 23	Paper ID: 238	Paper ID: 226
4:00 pm	Paper ID: 411	Paper ID: 114	Paper ID: 225	Paper ID: 308	Paper ID: 252	Paper ID: 300
4:15 pm	Paper ID: 417	Paper ID: 178	Paper ID: 350	Paper ID: 347	Paper ID: 270	Paper ID: 307
4:30 pm	Paper ID: 367	Paper ID: 228	Paper ID: 358	Paper ID: 351	Paper ID: 318	Paper ID: 326
4:45 pm	Paper ID: 59	Paper ID: 262	Paper ID: 375	Paper ID: 378	Paper ID: 644	Paper ID: 395

DAY 2, SATURDAY, MARCH 16, 2024

9:00 am	Keynote Session 5: Prof. Partha Pratim Pande, Professor and Director Fellow, IEEE Boeing Centennial Chair in Computer Engineering, School of Electrical Engineering & Computer Science, Washington State University, USA Venue: Seminar Hall (Vidhan Sabha), Chanakya Block					
9:50 am	Keynote Session 6: Prof. Kumar Vaibhav Srivastava, Professor and Head, Department of Electrical Engineering, Indian Institute of Technology Kanpur, India Venue: Seminar Hall (Vidhan Sabha), Chanakya Block					
10:40 am	HIGH TEA					
11:00 am	Keynote Session 7: Dr. Sanjay Kumar, Head, Department of Electronics & Communication Engineering, Birla Institute of Technology Mesra, Ranchi, India Venue: Seminar Hall (Vidhan Sabha), Chanakya Block					
11:50 am	Keynote Session 8: Dr. Sumit Kumar Mandal, Department of Computer Science and Automation, IISc, Bangalore, India Venue: Seminar Hall (Vidhan Sabha), Chanakya Block					
12:40 pm	LUNCH					
1:30 pm TO 3:30 pm	Device Intelligence	Computing Technologies				Next generation Communication and Networking
	Parallel Session 3D	Parallel Session 9C	Parallel Session 10C	Parallel Session 11C	Parallel Session 12C	Parallel Session 3N
	Session Chair: Dr. Santosh Gupta, MNNIT Prof. Varij Panwar, GEU Venue: Vidhan Sabha, Chanakya Block	Session Chair: Dr. Zeeshan Ansari, JMI Dr. Gourav Verma, GEU Venue: Conference Hall, K. P Nautiyal Block	Session Chair: Dr. Faiyaz Ahmad, JMI Prof. Rishi Prakash, GEU Venue: Seminar Hall, CSIT Block	Session Chair: Dr. Tajinder S. Arora, AMU Prof. Guru Prasad, GEU Venue: Conference Hall, CSIT Block	Session Chair: Dr. Md Tabrez Nafis, JH Prof. Pradeep Juneja, GEU Venue: IBM Lab, B.Tech Block	Session Chair: Dr. Arun Prakash, MNNIT Prof. R. P. Singh, BTKIT Prof. Shalini Singh, GEU Venue: Project Lab, 2nd Floor, B. Tech Block
2:00 pm	Paper ID: 490	Paper ID: 18	Paper ID: 610	Paper ID: 384	Paper ID: 119	Paper ID: 460
2:15 pm	Paper ID: 492	Paper ID: 295	Paper ID: 442	Paper ID: 388	Paper ID: 443	Paper ID: 461
2:30 pm	Paper ID: 239	Paper ID: 383	Paper ID: 445	Paper ID: 440	Paper ID: 457	Paper ID: 471
2:45 pm	Paper ID: 499	Paper ID: 403	Paper ID: 518	Paper ID: 455	Paper ID: 458	Paper ID: 489
3:00 pm	Paper ID: 520	Paper ID: 430	Paper ID: 539	Paper ID: 484	Paper ID: 463	Paper ID: 502
3:15 pm	Paper ID: 555	Paper ID: 453	Paper ID: 575	Paper ID: 509	Paper ID: 593	Paper ID: 505
3:30 pm	HIGH TEA					
3:45 pm TO 5:00 pm	Device Intelligence	Computing Technologies				Next generation Communication and Networking
	Parallel Session 4D	Parallel Session 13C	Parallel Session 14C	Parallel Session 15C	Parallel Session 16C	Parallel Session 4N
	Session Chair: Dr. Santosh Gupta, MNNIT Prof. Varij Panwar, GEU Venue: Vidhan Sabha, Chanakya Block	Session Chair: Dr. Zeeshan Ansari, JMI Dr. Gourav Verma, GEU Venue: Conference Hall, K. P Nautiyal Block	Session Chair: Dr. Faiyaz Ahmad, JMI Prof. Rishi Prakash, GEU Venue: Seminar Hall, CSIT Block	Session Chair: Dr. Tajinder S. Arora, AMU Prof. Guru Prasad, GEU Venue: Conference Hall, CSIT Block	Session Chair: Dr. Md Tabrez Nafis, JH Prof. Pradeep Juneja, GEU Venue: IBM Lab, B.Tech Block	Session Chair: Dr. Arun Prakash, MNNIT Prof. R. P. Singh, BTKIT Prof. Shalini Singh, GEU Venue: Project Lab, 2nd Floor, B. Tech Block
3:45 pm	Paper ID: 621	Paper ID: 631	Paper ID: 650	Paper ID: 662	Paper ID: 664	Paper ID: 577
4:00 pm	Paper ID: 628	Paper ID: 665	Paper ID: 594	Paper ID: 568	Paper ID: 667	Paper ID: 614
4:15 pm	Paper ID: 639	Paper ID: 515	Paper ID: 389	Paper ID: 643	Paper ID: 599	Paper ID: 619
4:30 pm	Paper ID: 640	Paper ID: 504	Paper ID: 521		Paper ID: 323	Paper ID: 666
4:45 pm	Paper ID: 596	Paper ID: 269	Paper ID: 576		Paper ID: 598	Paper ID: 170
5:00 pm	Valedictory Remarks and Certificate Distribution (Venue: Seminar Hall (Vidhan Sabha), Chanakya Block)					

MS Teams Link for DICCT-2024 (Online Participants)

INAUGURATION, KEYNOTE SESSIONS AND VALEDICTORY REMARKS		Venue: Vidhan Sabha, Chanakya Block
https://teams.microsoft.com/join/19%3ameeting_N2YwOGFiOTctNGFIMC00OTBkLWFIZjktMTY0YTM2MmQ2ZGJm%40thread.v2/0?context=%7b%22Tid%22%3a%221490b17d-5dc9-4cbf-aeba-a2e854f521b8%22%2c%22Oid%22%3a%22aa09d57a-4f0f-4f93-a646-9af01f99f8cb%22%7d		
Device Intelligence (Parallel Sessions 1D, 2D, 3D, 4D)		Venue: Vidhan Sabha, Chanakya Block
https://teams.microsoft.com/join/19%3ameeting_N2YwOGFiOTctNGFIMC00OTBkLWFIZjktMTY0YTM2MmQ2ZGJm%40thread.v2/0?context=%7b%22Tid%22%3a%221490b17d-5dc9-4cbf-aeba-a2e854f521b8%22%2c%22Oid%22%3a%22aa09d57a-4f0f-4f93-a646-9af01f99f8cb%22%7d		
Computing Technologies (Parallel Session 1C, 5C, 9C, 13C)		Venue: Conference Hall, K. P Nautiyal Block
https://teams.microsoft.com/join/19%3ameeting_NDIhYwMwMzEtNjRmRjNC00N2YzLTI0ODUjZQYjBjMjgXNzYz%40thread.v2/0?context=%7b%22Tid%22%3a%221490b17d-5dc9-4cbf-aeba-a2e854f521b8%22%2c%22Oid%22%3a%22aa09d57a-4f0f-4f93-a646-9af01f99f8cb%22%7d		
Computing Technologies (Parallel Session 2C, 6C, 10C, 14C)		Venue: Seminar Hall, CSIT Block
https://teams.microsoft.com/join/19%3ameeting_YzZDA0MDYzNWNjZS00ZDBmLWlWOWQ0MzIxMDcxNDVjZDZm%40thread.v2/0?context=%7b%22Tid%22%3a%221490b17d-5dc9-4cbf-aeba-a2e854f521b8%22%2c%22Oid%22%3a%22aa09d57a-4f0f-4f93-a646-9af01f99f8cb%22%7d		
Computing Technologies (Parallel Session 3C, 7C, 11C, 15C)		Venue: Conference Hall, CSIT Block
https://teams.microsoft.com/join/19%3ameeting_MGNkODJlYUUtZGYzMy00M2VlWlW5OTYyZVhZTNjNDFlNWZm%40thread.v2/0?context=%7b%22Tid%22%3a%221490b17d-5dc9-4cbf-aeba-a2e854f521b8%22%2c%22Oid%22%3a%22f2a19890-a0cf-4655-a0c8-e07543816f13%22%7d		
Computing Technologies (Parallel Session 4C, 8C, 12C, 16C)		Venue: IBM Lab, B.Tech Block
https://teams.microsoft.com/join/19%3ameeting_ZDMxMzMyZTctNzBiNi00Njk4LWZlZDQ0MGFhMjQ2%40thread.v2/0?context=%7b%22Tid%22%3a%221490b17d-5dc9-4cbf-aeba-a2e854f521b8%22%2c%22Oid%22%3a%22f2a19890-a0cf-4655-a0c8-e07543816f13%22%7d		
Next generation Communication and Networking (Parallel Session 1N, 2N, 3N, 4N)		Venue: Project Lab, 2nd Floor, B.Tech Block
https://teams.microsoft.com/join/19%3ameeting_ZTE3ZTgyNWUjZGI0M000OTBhLTliMjgtMzYzYzYz%40thread.v2/0?context=%7b%22Tid%22%3a%221490b17d-5dc9-4cbf-aeba-a2e854f521b8%22%2c%22Oid%22%3a%22f2a19890-a0cf-4655-a0c8-e07543816f13%22%7d		